

=> FIL PNTTEXT WPIDS
COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
1.68	1.68

FULL ESTIMATED COST

FILE 'EUROPATFULL' ENTERED AT 16:16:20 ON 24 JUN 2003
COPYRIGHT (c) 2003 WILA Verlag Muenchen (WILA)

FILE 'PATDPAFULL' ENTERED AT 16:16:20 ON 24 JUN 2003
COPYRIGHT (C) 2003 DPMA

FILE 'PCTFULL' ENTERED AT 16:16:20 ON 24 JUN 2003
COPYRIGHT (C) 2003 Univentio

FILE 'RDISCLOSURE' ENTERED AT 16:16:20 ON 24 JUN 2003
COPYRIGHT (C) 2003 Kenneth Mason Publications Ltd.

FILE 'USPATFULL' ENTERED AT 16:16:20 ON 24 JUN 2003
CA INDEXING COPYRIGHT (C) 2003 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'USPAT2' ENTERED AT 16:16:20 ON 24 JUN 2003
CA INDEXING COPYRIGHT (C) 2003 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'WPIDS' ENTERED AT 16:16:20 ON 24 JUN 2003
COPYRIGHT (C) 2003 THOMSON DERWENT

=> e chopp m/in

'IN' IS NOT A VALID EXPAND FIELD CODE FOR FILE 'RDISCLOSURE'

E1	1	CHOPP JOSEPH A NEW LENOX ILLINOIS 60451 US/IN
E2	2	CHOPP JR JOSEPH A/IN
E3	7 -->	CHOPP M/IN
E4	8	CHOPP MICHAEL/IN
E5	1	CHOPP MICHEAL/IN
E6	2	CHOPP PETER G/IN
E7	1	CHOPP T J/IN
E8	1	CHOPP TIMOTHY J/IN
E9	2	CHOPPA/IN
E10	1	CHOPPA P/IN
E11	2	CHOPPA PAUL/IN
E12	1	CHOPPA R/IN

The indicated field code is not available for EXPAND in this file. To see a list of valid EXPAND field codes, enter HELP SFIELDS at an arrow prompt (=>).

=> s e3-e5

'IN' IS NOT A VALID FIELD CODE

L1 16 ("CHOPP M"/IN OR "CHOPP MICHAEL"/IN OR "CHOPP MICHEAL"/IN)

> s 14 AND ?PROGESTERONE
L5 1 L4 AND ?PROGESTERONE

=> d ibib

L5 ANSWER 1 OF 1 WPIDS (C) 2003 THOMSON DERWENT
ACCESSION NUMBER: 2002-405243 [43] WPIDS
DOC. NO. CPI: C2002-113825
TITLE: Treatment of a traumatic central nervous system injury
involves the use of a composition comprising
progesterone.
DERWENT CLASS: B01
INVENTOR(S): HOFFMAN, S W; STEIN, D G
PATENT ASSIGNEE(S): (HOFF-I) HOFFMAN S W; (STEI-I) STEIN D G; (UYEM-N) UNIV
EMORY
COUNTRY COUNT: 96
PATENT INFORMATION:

PATENT NO	KIND	DATE	WEEK	LA	PG
WO 2002030409	A2	20020418	(200243)*	EN	52
RW: AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW					
W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA					
US 2002072509	A1	20020613	(200243)		
AU 2002011612	A	20020422	(200254)		

APPLICATION DETAILS:

PATENT NO	KIND	APPLICATION	DATE
WO 2002030409	A2	WO 2001-US31705	20011010
US 2002072509	A1	US 2000-239505P	20001011
	Provisional	US 2000-245798P	20001103
		US 2001-973375	20011009
AU 2002011612	A	AU 2002-11612	20011010

FILING DETAILS:

PATENT NO	KIND	PATENT NO
AU 2002011612	A Based on	WO 200230409

PRIORITY APPLN. INFO: US 2001-973375 20011009; US 2000-239505P
20001011; US 2000-245798P 20001103